OIPE			
APR 3 0 2004	ATTY. DOCKET NO. 10793/70	SERIAL NO. 10/611,588	
STATEMENT BY APPLICANT	APPLICANT(S) LEVANON, et al.		
PTO-1449	FILING DATE June 30, 2003	GROUP 1644	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	INVENTORS NAME
K-	5,168,062	12/1/92	Stinski
-	5,223,409	6/29/93	Ladner et al.
	5,385,839	1/31/95	Stinski
	5,403,484	4/4/95	Ladner et al.
	5,427,908	6/25/95	Dower et al.
	5,432,018	7/11/95	Dower et al.
	5,716,836	2/10/98	Suiko
	5,720,954	2/24/98	Hudziak et al.
	5,763,215	6/9/98	Blumberg et al.
	5,795,776	8/18/98	Fischer
_:	5,821,337	10/13/98	Carter et al.
	5,843,439	12/1/98	Anderson et al.
	5,945,304	8/31/99	Fischer
	6,132,730	10/17/00	Thorpe, et al.
\rightarrow	6,312,694	11/6/01	Thorpe et al.
11/	2002/0058034	5/16/02	Manjunath et al.

FOREIGN PATENT DOCUMENTS

				TRANSLA	TION
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	YES	NO
	WO 94/26787	11/24/94	PCT	1123	NO.
W	WO 00/29004	5/25/00	PCT		
	EP 0 589 877	11/13/96	Europe		

Hupfmost 2/18/07

NY01 680148 v 1

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
No	Adams et al., "Prolonged in vivo tumour retention of a human diabody targeting the extracellular domain of human HER2/neu," British Journal of Cancer (1998) Vol. 77, No. 9, pp. 1405-1412
	Afshar-Kharghan, et al., "Human polymorphism of P-selectin glycoprotein ligand 1 attributable to variable numbers of tandem decameric repeats in the mucinlike region," Blood, Vol. 97, No. 10, May 15, 2001, pp. 3306-3307
	Altman, et al., "Phenotypic Analysis of Antigen-Specific T Lymphocytes," Science, Vol. 274, October 4, 1996, pp. 94-96
	Altschul et al. "Gapped BLAST and PSI-BLAST: a new generation of protein database search programs", Nucleic Acids Research, 1997, vol. 25, no. 17, pp. 3389-3402
	Bass, et al. "Hormone Phage: An enrichment method for variant proteins with altered binding properties", Proteins: Structure, Function and Genetics, 1990 vol. 8, pp. 309-314
	Bundgaard, et al., "New Consensus Features for Tyrosine O-Sulfation Determined by Mutational Analysis," The Journal of Biological Chemistry, Vol. 272, No. 35, August 29, 1997, pp. 21700-21705
	Caron et al., "Murine and Humanized Constructs of Monoclonal Antibody M195 (Anti-CD33) for the therapy of acute myelogenous leukemia", Cancer Supplement, Feb. 1, 1994, vol. 73, no. 3, pp.1049-1056
	Caron et al., "A Phase 1B trial of humanized monoclonal antibody M195 (Anti-CD33) in myeloid leukemia: specific targeting without immunogenicity"
	Clezardin, et al., "Role of Platelet Membrane Glycoproteins Ib/Ix and lib/IIIa, and of Platelet \(\alpha\)-Granule Proteins in Platelet Aggregation Induced by Human Osteosarcoma Cells," Cancer Research, Vol. 53, October 1, 1993, pp. 4695-4700
	Cochran, et al., "The Relationship of MHC-Peptide Binding and T Cell Activation Probed Using Chemically Defined MHC Class II Oligomers," Immunity, Vol. 12, March 2000, pp. 241-250
	Cwirla et al., "Peptides on phage: a vast library of peptides for identifying ligands", Proc. Nat'l. Acad. Sci. USA, August 1990, vol. 87, pp. 6378-6382
	de Kruif, et al., "Leucine Zipper Dimerized Bivalent and Bispecific scFv Antibodies from a Semi-synthetic Antibody Phage Display Library," The Journal of Biological Chemistry, Vol. 271, No. 13, March 29, 1996, pp. 7630-7634
	Devlin et al., "Random peptide libraries: a source of specific protein binding molecules", Science, vol 249, pp. 404-406 (1996)
3	Gasic, et al., "Antimetastatic Effects Associated with Platelet Reduction," Proc. Natl. Acad. Sci. USA, Vol. 61, 1968, pp. 46-52
	Gilbert, et al., "The LAC Operator is DNA," Proc. Natl. Acad. Sci. USA, Vol. 58, 1967, p. 2415-2421
	Griffiths et al., "Isolation of high affinity human antibodies directly from large synthetic repertoires," EMBO Journal, 1994, vol. 13, no. 14, pp. 3245-3260
	Harrison, et al., "Screening of Phage Antibody Libraries," Methods in Enzymology, Vol. 267, 1996, pp. 83-109
	Henkart, "Lymphocyte-mediated cytotoxicity: two pathways and multiple effector molecules", Immunity, August 1984, vol. 1, pp. 343-346
	Holliger et al., " "Diabodies": small bivalent and bispecific antibody fragments", Proc. Nat'l. Acad. Sci, USA, July 1993, vol. 90, pp. 6444-6448
	Hudson et al., "High avidity scFv multimers; diabodies and triabodies", Journal of Immun. Methods, 1999, vol. 231, pp. 177-189
	Hudson, et al., "Recombinant antibody constructs in cancer therapy," Current Opinion in Immunology, Vol. 11, 1999, pp. 548-557
	Huo, et al., "Adhesion molecules and atherogenesis," Acta Physiol Scand. 2001, Vol. 173, pp. 35-43
	Jarvik et al., "Epitope Tagging", Annu. Rev. Genet., 1998, vol. 32, pp. 601-618
	Jurcic, et al., "Targeted alpha-particle therapy for myeloid leukemias: A phase I trial of bismuth-213-HuM195 (anti-CD33)," Blood, 90(suppl.): 504a, 1997
	Jurcic, et al., ABSTRACT #2528, Blood, 1992 (10 Suppl. Part 1-2)
	Kamiyama, et al., "Inhibition of Human Platelet Glycoprotein IIB/IIIA Binding to Fibrinogen by Tumor Cell Membrane Ptoreins," Cancer Research, Vol. 53, January 15, 1993, pp. 221-223
ple	Kamiyama, et al., "Inhibition of platelet GPIIb/Illa binding to fibrinogen by serum factors: Studies of circulating immune complexes and platelet antibodies in patients with hemophilia, immune thrombocytopenic purpura, human immunodeficiency virus – related immune thrombocytopenic purpura, and systemic lupus erythematosus," J. Lab Clin. Med., (1991) Vol. 117, No. 3, pp. 209-217

The forest of the 107

~-[EXÂMINI INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
	MG		Karpatkin, et al., "Role of Adhesive Proteins in Platelet Tumor Interaction in Vitro and Metastasis Formation In Vivo," J. Clin. Invest., Vol. 81, April 1988, pp. 1012-1019
			Kehoe, et al., "Tyrosine sulfation: a modulator of extracellular protein-protein interactions," Chemistry & Biology, Vol. 7, No. 3, 2000, pp. R57-R61
			Kieffer, et al., "Expression of Platelet Glycoprotein Ibα in HEL Cells," The Journal of Biological Chemistry, Vol. 261, No. 34, December 5, 1986, pp. 15854-15862
		-	Kipriyanov, et al., "Single-chain antibody streptavidin fusions; Tetrameric bifunctional scFv-complexes with biotin binding activity and enhanced affinity to antigen," Hum. Antibod. Hybridomas, Vol. 6, No. 3, 1995, pp. 93-101
•			Kishimoto, et al. (eds.) Leucocyte Typing VI: Proceedings of the Sixth International Workshop and Conference held in Kobe, Japan, 10-14 November 1996, pp. 1218-1219
•			Kortt et al., "Single-chain Fv fragments of anti-neuraminidase antibody NC10 containing five- and ten-residue linkers form dimers and with zero-residue linker a trimer", Protein Engineering, 1997, vol. 10, no. 4, pp. 423-433
•			Kostelny, et al., "Formation of a Bispecific Antibody by the Use of Leucine Zippers," The Journal of Immunology, Vol. 148, No. 5, March 1, 1992, pp. 1547-1553
•			Libby, "Atherosclerosis: The New View," Scientific American, May 2002, pp. 28-37
		·	Ma, et al., "Obligatory Requirement of Sulfation for P-Selectin Binding to Human Salivary Gland Carcinoma Acc-M Cells and Breast Carcinoma ZR-75-30 Cells," Journal of Immunology, 2002, Vol. 168, pp. 1690-1696.
			McCafferty et al., "Phage antibodies: filamentous phage displaying antibody variable domains", Nature, Dec. 6, 1990, vol. 348, pp. 552-554
			McGraw et al., "Characterization of murine and humanized anti-CD33, gelonin immunotoxins reactive against myeloid leukemias", Cancer Immunol. Immunotherapy, 1994, vol. 39, pp. 367-374
•			Malmborg, et al., "BlAcore as a tool in antibody engineering," Journal of Immunological Methods, 1995, Vol. 183, pp. 7-13
			Marks, et al., "By-Passing Immunization Human Antibodies from V-gene Libraries Displayed on Phage", J Mol. Biol., Vol. 222, 1991, pp.581-597
			Michelson, et al., "Partial Characterization of a Binding Site For von Willebrand Factor on Glycocalicin," Blood, January 1986, Vol. 67, No. 1, pp. 19-26
			Moore, et al., "Identification of a Specific Glycoprotein Ligand for P-selectin (CD62) on Myeloid Cells," The Journal of Cell Biology, Vol. 118, No. 2, July 1992, pp. 445-456
			Myszka, "Improving biosensor analysis," J. Mol. Recognit., 1999, Vol. 12., pp. 279-284
			Nissim et al., "Antibody fragments from a 'single pot' phage display library as immunochemical reagents", EMBO Journal, 1994, vol. 13, no. 3, pp. 692-698
			Oleksowicz, et al., "Characterization of Tumor-Induced Platelet Aggregation: The Role of Immunorelated GPIb and GPIIb/IIIa Expression by MCF-7 Breast Cancer Cells," Thrombosis Research, Vol. 79, No. 3, 1995, pp. 261-274
			Power, et al., "Synthesis of high avidity antibody fragments (scFv multimers) for cancer imaging," Journal of Immunological Methods, Vol. 242, 2000, pp. 193-204
			Ramachandran, et al., "Dimerization of a selectin and its ligand stabilizes cell rolling and enhances tether strength in shear flow," Proc. Natl. Acad. Sci. USA, Vol. 98, No. 18, August 28, 2001, pp. 10166-10171
			Roberts, et al., "Lysogenic Induction," Lambda II, Cold Spring Harbor Laboratory, 1983, pp. 123-144
			Rodgers, et al., "Tyrosine Sulfation Enhances but is not Required for PSGL-1 Rolling Adhesion on P-Selectin," Biophysical Journal, Vol. 81, October 2001, pp. 2001-2009
			Schmidt, et al., "The Cytomegalovirus Enhancer: a Pan-Active Control Element in Transgenic Mice," Mol. Cell. Biol., Vol. 10, August 1990, pp. 4406-4411
			Scott et al., "Searching for peptide ligands with an epitope library", Science, July 27, 1990, vol. 249, pp. 386-390
			Sgouros et al. ABSTRACT #979, J. Nucl. Med. Vol. 38 (5 Suppl.) MAY (997 PAGE 131 P
			Shebuski, et al., "Role of Inflammatory Mediators in Thrombogenesis," JPET, 2002, Vol. 300, No. 3, pp. 729-735
			Sievers et al., ABSTRACT #2246, Blood, vol. 90 (10 Suppl. 1 Part 1): PAGE 504 A (1997)
			Smith, "Filamentous Fusion Phage: Novel expression vectors that displayed cloned antigens on the virion surface", Science, June 14, 1985, vol. 228, pp. 1315-1317
^		<u> </u>	Snapp, et al., "A Novel P-Selectin Glycoprotein Ligand-1 Monoclonal Antibody Recognizes an Epitope Within the Tyrosine Sulfate Motif of Human PSGL-1 and Blocks Recognition of Both P-and L-Selectin," Blood, Vol. 91, No. 1, January 1, 1998, pp. 154-164
	V V		Squier, et al., "Cell-mediated cytotoxic mechanisms", Current Opinion in Immunology, 1994, vol. 6, pp. 447-452

NY01 680148 v 1

Jacup France H18/07

[' EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
r	\mathcal{U}		n et al., "Antitumour activity of a chimeric antibody against the leucocyte antigen CD48", Cancer Immunol. Immunotherapy, 00, vol. 48, pp. 595-602
_/	1		kebe, et al., "Srα Promoter: an efficient and versatile mammalian cDNA Expression System", Molecular and Cellular ology, Jan. 1988, vol. 8, no. 1, pp. 466-472
			ompson, et al. "A fully human antibody neutralising biologically active human TGFβ2 for use in therapy", J. of Immunol. ethods, 1999, vol. 227, pp. 17-26
			mlinson, et al., The repertoire of human germline V _H segments with different hypervariable loops", J. Mol. Biol., 1992, vol. 7, pp. 776-798
i .		То	mlinson, "Complement desense mechanism," Current Opinion in Immunology, Vol. 5, 1993, pp. 83-89
-			rki, et al., "P-selectin, carcinoma metastasis and heparin: novel mechanistic connections with therapeutic implications," Braz. Med. Biol. Res., Vol. 34, No. 6, 2001, pp. 711-717
			ang, et al., "Prevention of Intimal Hyperplasia With Recombinant Soluble P-Selectin Glycoprotein Ligand-Immunoglobulin in Procine Coronary Artery Balloon Injury Model," JACC, August 2001, Vol. 38, No. 2, pp. 577-582
		Gly Site	ard, et al., "Mocarhagin, a Novel Cobra Venom Metalloproteinase, Cleaves the Platelet von Willebrand Factor Receptor veoprotein Ibα. Identification of the Sulfated Tyrosine/Anionic Sequence Tyr-276-Glu-282 of Glycoprotein Ibα as a Binding e for von Willebrand Factor and α-Thrombin," Biochemistry, Vol. 35, No. 15, 1996,
1	W		1, et al., "Anti-carcinoembryonic antigen (CEA) diabody for rapid tumor targeting and imaging," Tumor Targeting, Vol. 4,

EXAMINER	DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT PTO-1449

ATTY. DOCKET NO. 10793/70	SERIAL NO. 10/611,588
APPLICANT A. LEVANON et al.	
FILING DATE June 30, 2003	GROUP 1644

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE
R	5,716,836	February 10, 1998	Suiko			
	5,827,817	October 27, 1998	Larsen et al.			
	6,124,267	September 26, 2000	McEver et al.			
	6,548,636 B2	April 15, 2003	Dragie et al.			i
L PU	6,593,459 B1	July 15, 2003	Cummings et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS-	TRANSLATION	
	Nomber	DAIL	COONTRI	CLASS		YES	NO
	WO 93/11778	June 24, 1993	·				
<u> </u>							

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
AL	Hagay, Y., et al., "Function-modulating human monoclonal antibodies against platelet-membrane receptors isolated from a phage-display library" Journal of Thrombasis and Haemostasis, Vol. 1, pp. 1829-1836 (200 2)
10	

EXAMINER	PHUER GAMBEZ	7/18/	07	DATE CONSIDERED
	· · · · · · · · · · · · · · · · · · ·			

EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT PTO – 1449 FORM

ATTY. DOCKET NO. 13440/46203			
APPLICANT LEVANON, et al.	•		
FILING DATE	GROUP		
June 30, 2003	1644		

		U. S. PATENT DOC	UMENTS			
EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE

	FOREIGN PATENT DOCUMENTS							
	EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
•								

EXAMINER INITIAL					
R.	Hubbell, U.S. Provisional No. 60/306,726, "Compositions and Methods For Use of Bioactive Agents Derived From Sulfated and Sulfonated Amino Acids"				
:	· · · · · · · · · · · · · · · · · · ·				

EXAMPTER DAVER FLAMBER 7/1	81:7	DATE CONSIDERED
EXAMINER: Initial if citation considered, whether or not citation is	in conformance with M.P.E.P. 609	; draw line through citation if not in conformance and
not considered. Include copy of this form with next communication t	o applicant.	



SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT PTO - 1449 FORM

ATTY. DOCKET NO. 10793/70	SERIAL NO. 10/611,588
APPLICANT LEVANON, et al.	
FILING DATE	GROUP
June 30, 2003	1644

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE
	5,716,836	February 10, 1998	Suiko			
NA	5,659,018	August 19, 1997	Berndt et al.,			
VV	2003/0064410 A1	April 3, 2003	Hubbell et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
N	WO 98/12318	March 26, 1998	P CT				

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
\mathcal{N}	Dong, Jing-fei, et al., "Tyrosine Sulfation of the Glycoprotein Ib-IX complex: Identification of Sulfated Residues and Effect on Ligand Binding" Biochemistry, Vol. 33, pp. 13946-13953 (1994)
1	Leyte, Anja, et al., "Sulfation of Tyr 1640 of Human Blood Coagulation Factor VIII is Essential for the Interaction of Factor VIII with von Willebrand Factor* Journal of Biological Chem. Vol. 266, No. 2, pp. 740-746 (January 15, 1991)
	López, José A., et al., "Cloning of the α chain of human platelet glycoprotein lb: A transmembrane protein with homology to leucine-rich α ₂ -glycoprotein" Proc. Natl. Acad. Sci. USA, Vol. 84, pp. 5615-5619 (August 1997)
	López José A., "The Plateet glycoprotein IB-IX complex" Blood Coagulation and Fibrinolysis, Vol. 5, pp. 97-119 (1994)
	López José A, et al., "Structure and function of the glycoprotein Ib-IX-V complex"Current Opinion in Hematology, Vol. 4, pp. 323-329, (1997)
	Marchese, Patrizia, et al., "Identification of Three Tyrosine Residues of Glycoprotein Iba-Thrombin Binding*" The Journal of Biological Chemistry, Vol. 270, No. 16, pp. 9571-9578 (April. 21, 1995)
	Murata, Mitsurū, et al., "Site-directed Mutagenesis of a Soluble Recombinant Fragment of Platelet Glycoprotein Ibα Demonstrating Negatively Charged Residues Involved in von Willebrand Factor Binding*" The Journal of Biological Chernistry, Vol. 266, No. 23, pp. 15474-15480, (August 15, 1991)
	Okumura, Tadayoshi, et al., "Platelet Glycocalicin" The Journal of Biological Chemistry Vol. 251, No. 19, pp. 5950-5955, (October 10, 1976)
	Shen, Yang et al., "Requirement of leucine-rich repeats of glycoprotein (GP) Ibα for shear-dependent and static binding of von Willebrand factor to the platelet membrane GP Ib-IX-V complex", Blood, Vol. 95, No. 3, pp. 903-910 (February 1, 2000)
	Tait, A. Sasha, et al., "Site-directed mutagenesis of platelet glycoprotein Ibα demonstrating residues involved in the sulfation of tyrosines 276, 278, and 279", Blood, Vol. 99, No. 12, pp. 4422-4427 (June 15, 2002)
	Tcheng, James E., et al., "Pharmacodynamics of Chimeric Glycoprotein Ilb/Illa Integrin Antiplatelet Antibody Fab 7E3 in High-Risk Coronary Angioplasty" Circulation, Vol. 90, No. 4, pp. 1757-1764 (October 1994)
	Titani, Koiti, et al., "Amino acid sequence of the von Willebrand factor-binding domain of platelet membrane glycoprotein Ib", Proc. Natl. Acad. Sci. USA, Vol. 84, pp. 5610-5614 (August 1987)
	Vicente, Vicente, et al., "Identification of a Site in the α Chain of Platelet Glycoprotein lb That Participates in von Willebrand Factor Binding*", The Journal of Biological Chemistry, Vol. 265, No. 1, pp. 274-280 (January 5, 1990)
	Wilkins, Patricia P., et al., "Tyrosine Sulfation of P-selectin Glycoprotein Ligand-1 Is Required for High Affinity binding to P-selectina", The Journal of Biological Chemistry, Vol. 270, No. 39, pp. 22677-22680 (September 29, 1995)
	Katagiri, Yasuhiro, et al., "Localization of von Willebrand Factor and Thrombin-Interactive Domains on Human Platelet Glycoprotein Ib" Schattauer Verlagsgesellschaft mbH (Stuttgart) Vol. 63, No. 1, pp. 122-126 (1990)

Hur Smen

NY01 986268 v1

`	8/
EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
No	Marco, Luigi De, et al., "Localization and Characterization of an α-Thrombin-binding Site on Platelet Glycoprotein Iba ^a ", The Journal of biological Chemistry, Vol. 269, No. 9, pp. 6478-6484 (1994)
1	Pidard, D., et al, Neutrophil proteinase cathepsin G is proteolytically active on the human platelet glycoprotein Ib-IX receptor: characterization of the cleavage sites within the glycoprotein Iba subunit, vol. 303, pp. 490-498, J. Biochemistry October (1994)
	Tsujino, Shiho, et al., "Primary Structure jof Light and heavy Chain Variable Regions of Antibodies Recognizing Phosphorylated Vimentins" Biochemical and Biophysical Research Communications, Vol. 219, Article No. 0285, pp. 633-637 (1996)
	Frenette, P.S., "P-Selectin Glycoprotein Ligand I (PSGL-1) Is Expressed on Platelets and Can Mediate Platelet-Endothelial Interactions In Vivo, J. Exp, Med. Vol. 191, No. 8, pp. 1413-1422 (April 17, 2000)
	Paul, W.E., Fundamental Immunology, 3rd Edition, 1993, pp. 292-295
	Roubey, Robert A.S., "Autoantibodies to Phospholipid-Binding Plasma Proteins: A New View of Lupus Anticoagulants and Other "Antiphospholipid" Autoantibodies", Blood, Vol. 84, No. 9, pp. 2854-2867 (November 1, 1994)
	Muramatsu, Ryo et al., "Structure/Activity Relationships of Hirudin Peptides Containing Sulfated Tyrosine Residues" Protein Research Foundation, Osaka pp. 297-300 (1995)
	Hubbell, Jeffrey et al., "Compositions and Methods for Use of Bioactive Agents Derived from Sulfated and Sulfonated Amino Acids" U.S. Patent Application Publication No. US2003/0064410 A1, publication date 4/3/03
N/	Leppanen, Anne et al., "A Novel Glycosulfopeptide Binds to P-Selectin and Inhibits Leukocyte Adhesion to P-selectin" The Journal of Biological Chemistry, Vol., 274, No. 35, pp. 24838-24848 (August 27, 1999)

EXAMINER	DATE CONSIDERED
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M. not considered. Include copy of this form with next communication to applicant.	P.E.P. 609; draw line through citation if not in conformance and
a/miner	•
Paul Janoser	
H/18/01)	
J /1/	·



SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT PTO - 1449 FORM

ATTY. DOCKET NO. 10793/70	SERIAL NO. 10/611,588
APPLICANT LEVANON, et al.	
FILING DATE June 30, 2003	GROUP 1644

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY CLAS		SUBCLASS	TRANSLATION YES NO	
	WO97/02479	January 23, 1997	PCT				

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.		
	Arvicux, ct al., Blood, 1999, Vol. 93, pp. 4248-4255		
	Austin, et al., Molecular Biology of the Cell, Nov. 2001, Suppl., p62a, abstract No. 338		
	Somers, et al., Cell, 2000, Vol. 103, pp. 467-479		
	de Kruif, J. et al., "New prespectives on recombinant human antibodies" Immunology Today, Elsevier Publications, Vol. 17 No. 10, pp. 453-455, October 1, 1996		
	de Kruif, J. et al, "Rapid Selection of cell subpopulation-specific human monoclonal antibodies from a synthetic phage antibody library" Proc. Natl. Acad. Sci, Vol. 92, pp. 3938-3942, April 1995		
	Hoogenboom, H.R., et al., "Antibody phage display technology and its applications" Immunotechnology Vol. 4, No. 1, pp. 1-20, June 1, 1998		
M	Hoogenboorn, H.R., "Designing and optimizing library selection strategies for generating high-affinity antibodies" Trends in biotechnology, Vol. 15, No. 2, pp. 62-70, February 1, 1997		

EXAMINER	DATE CONSIDERED
EXAMINER: Initial if citation considered, whether or not citation is in conformance with not considered. Include copy of this form with next communication to applicant.	n M.P.E.P. 609; draw line through citation if not in conformance and
Manage	
Douglass	
1180	
, , , ,	